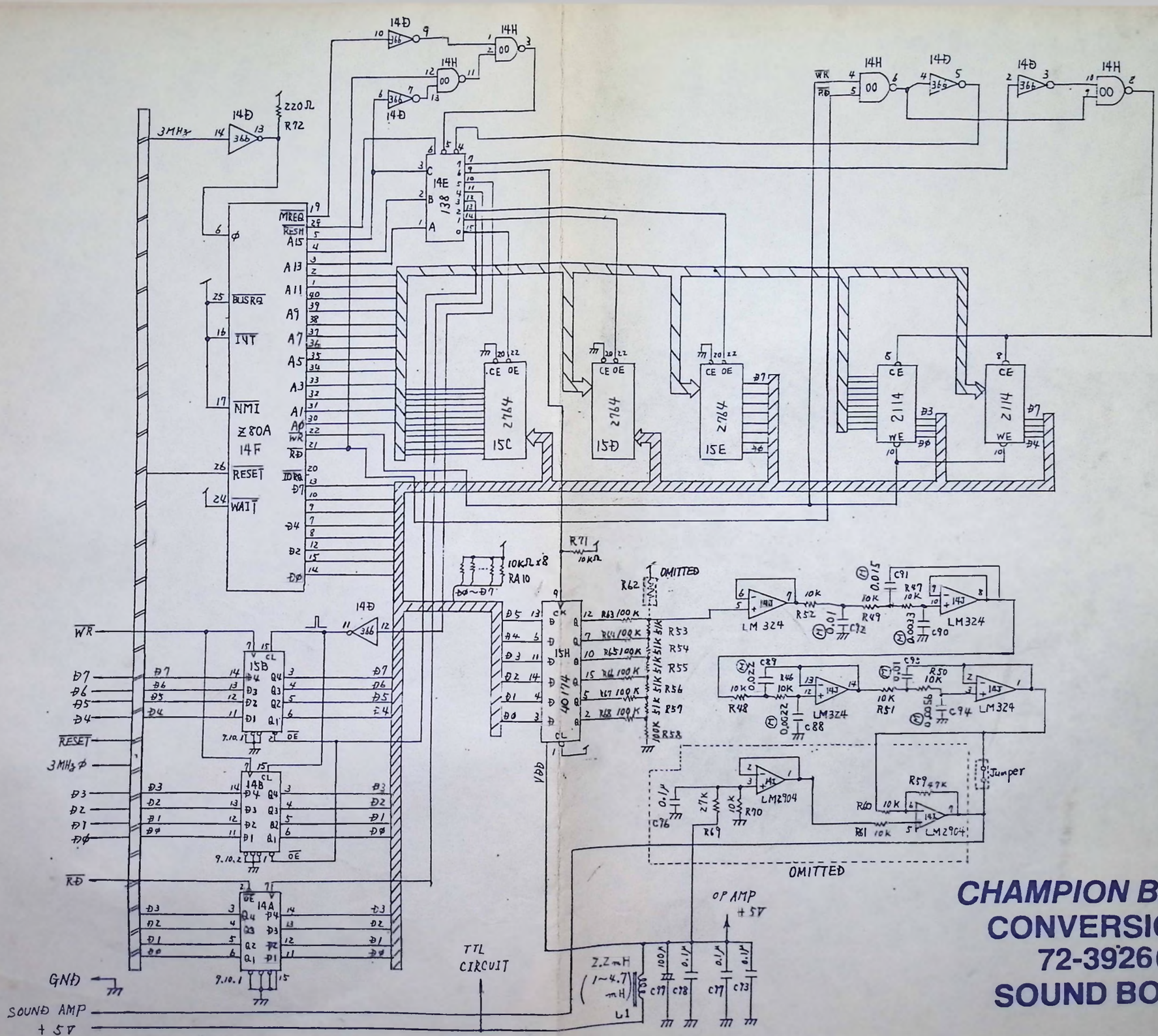
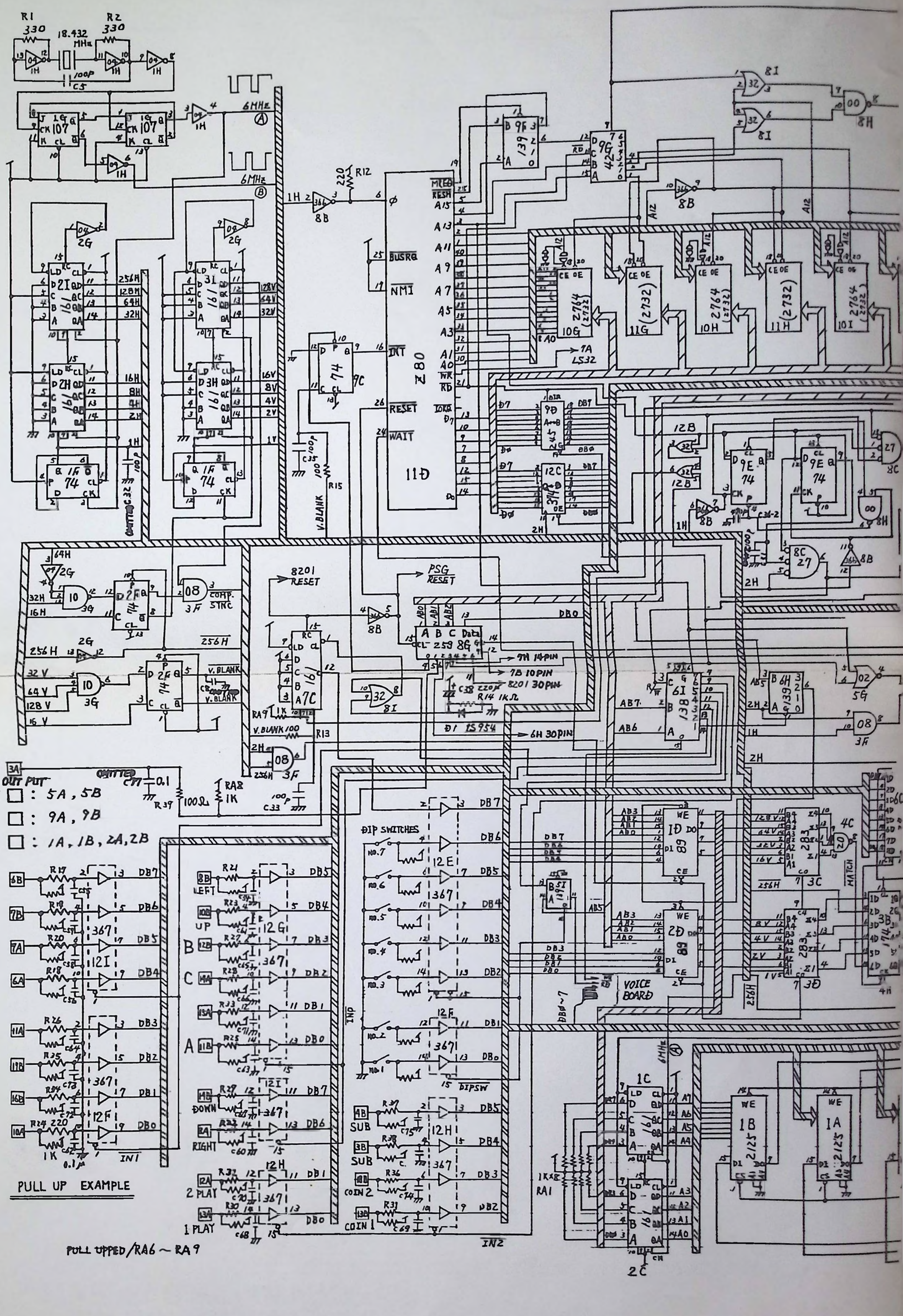
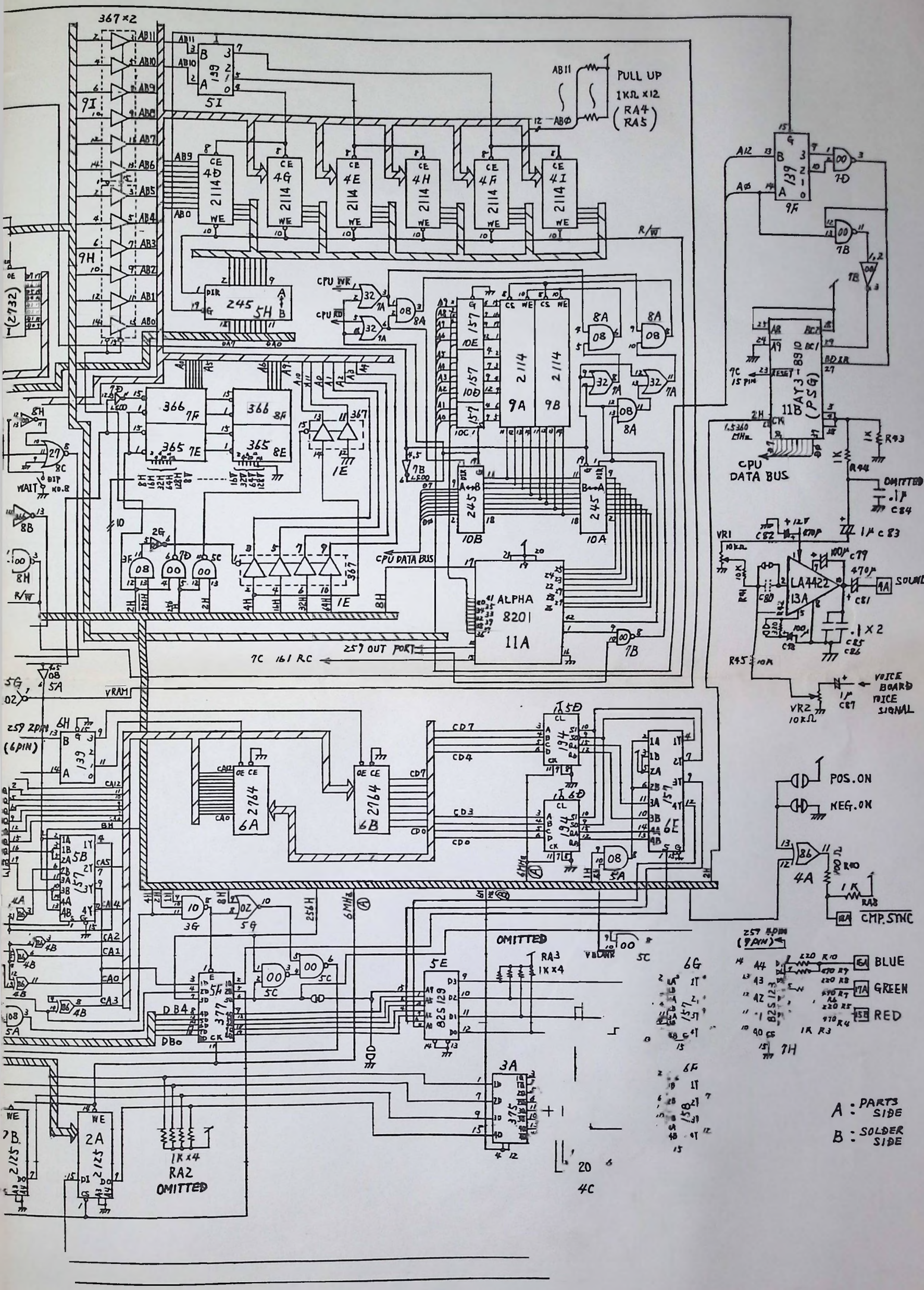


CHAMPION BASEBALL™
CONVERSION KIT
72-392600
SOUND BOARD


R1
330
18.432 MHz
R2
330
100P
C5
107
1G
6MHz
A
B
1H
8B
R12
220
Z80
11D
BUSRQ
NMI
INT
RESET
WAIT
MREQ
RESH
A15
A13
A11
A9
A7
A5
A3
A1
A0
WR
RD
IORQ
D7
D0
139
9F
42
9G
81
32
00
8H
A12
2764
(2732)
10G
11G
10H
11H
10I
CE OE
7A LS32
9D
245
12C
374
DB7
DB0
2H
12B
9E
74
8C
27
1H
161
2I
2H
3I
3H
256H
128H
64H
32H
16H
8H
4H
2H
128V
64V
32V
16V
8V
4V
2V
1V
1F
2G
3G
10
2F
08
3F
COMP. SYNC
2E
V.BLANK
7C
8201 RESET
PSG RESET
259
8G
7H 14PIN
7B 10PIN
8201 30PIN
C38
220P
R14 1KΩ
D1 1S954
6H 30PIN
RA9 1K
V.BLANK 100
R13
2H
256H
C33
100P
R15
C35
9C
WORK
3A
OUT PUT
OMITTED
C77
0.1
R39
100Ω
RA8
1K
12V ☐ : 5A, 5B
5V ☐ : 9A, 9B
GND ☐ : 1A, 1B, 2A, 2B
UP
LEFT
RIGHT
DOWN
A
B
C
367
12I
12G
12F
12H
12E
DIP SWITCHES
NO.7
NO.6
NO.5
NO.4
NO.3
NO.2
NO.1
DIPSW
IN1
IN2
INP
SUB
COIN 2
COIN 1
2 PLAY
1 PLAY
R17
R19
R20
R18
R26
R35
R34
R24
220
1K
0.1μ
PULL UP EXAMPLE
PULL UPPED/RA6 ~ RA9
138
6I
AB7
AB6
AB5
6H
139
5G
02
R/W
1D
2D
89
WE
CE
AB3
AB2
AB1
AB0
DB3
DB2
DB1
DB0
5I
VOICE BOARD
DB0~7
283
3C
3D
4C
20
MATCH
3B
174
4H
1C
2C
RA1
1K×8
A7
A6
A5
A4
A3
A2
A1
A0
1B
1A
2125



CHAMPION BASEBALL™
CONVERSION KIT
72-392600
CPU BOARD DISPLAY BOARD